

m	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
0	0,00000	0,32808	0,65617	0,98425	1,31234	1,64042	1,96850	2,29659	2,62467	2,95276
1	3,28084	3,60892	3,93701	4,26509	4,59318	4,92126	5,24934	5,57743	5,90551	6,23360
2	6,56168	6,88976	7,21785	7,54593	7,87402	8,20210	8,53018	8,85827	9,18635	9,51444
3	9,84252	10,1706	10,4987	10,8268	11,1549	11,4829	11,8110	12,1391	12,4672	12,7953
4	13,1234	13,4514	13,7795	14,1076	14,4357	14,7638	15,0919	15,4199	15,7480	16,0761
5	16,4042	16,7323	17,0604	17,3885	17,7165	18,0446	18,3727	18,7008	19,0289	19,3570
6	19,6850	20,0131	20,3412	20,6693	20,9974	21,3255	21,6535	21,9816	22,3097	22,6378
7	22,9659	23,2940	23,6220	23,9501	24,2782	24,6063	24,9344	25,2625	25,5906	25,9186
8	26,2467	26,5748	26,9029	27,2310	27,5591	27,8871	28,2152	28,5433	28,8714	29,1995
9	29,5276	29,8556	30,1837	30,5118	30,8399	31,1680	31,4961	31,8241	32,1522	32,4803
10	32,8084	33,1365	33,4646	33,7927	34,1207	34,4488	34,7769	35,1050	35,4331	35,7612
11	36,0892	36,4173	36,7454	37,0735	37,4016	37,7297	38,0577	38,3858	38,7139	39,0420
12	39,3701	39,6982	40,0262	40,3543	40,6824	41,0105	41,3386	41,6667	41,9948	42,3228
13	42,6509	42,9790	43,3071	43,6352	43,9633	44,2913	44,6194	44,9475	45,2756	45,6037
14	45,9318	46,2598	46,5879	46,9160	47,2441	47,5722	47,9003	48,2283	48,5564	48,8845
15	49,2126	49,5407	49,8688	50,1969	50,5249	50,8530	51,1811	51,5092	51,8373	52,1654
16	52,4934	52,8215	53,1496	53,4777	53,8058	54,1339	54,4619	54,7900	55,1181	55,4462
17	55,7743	56,1024	56,4304	56,7585	57,0866	57,4147	57,7428	58,0709	58,3990	58,7270
18	59,0551	59,3832	59,7113	60,0394	60,3675	60,6955	61,0236	61,3517	61,6798	62,0079
19	62,3360	62,6640	62,9921	63,3202	63,6483	63,9764	64,3045	64,6325	64,9606	65,2887
20	65,6168	65,9449	66,2730	66,6010	66,9291	67,2572	67,5853	67,9134	68,2415	68,5696
21	68,8776	69,2257	69,5538	69,8819	70,2100	70,5381	70,8661	71,1942	71,5223	71,8504
22	72,1785	72,5066	72,8346	73,1627	73,4908	73,8189	74,1470	74,4751	74,8031	75,1312
23	75,4593	75,7874	76,1155	76,4436	76,7717	77,0997	77,4278	77,7559	78,0840	78,4121
24	78,7402	79,0682	79,3963	79,7244	80,0525	80,3806	80,7087	81,0367	81,3648	81,6929
25	82,0210	82,3491	82,6772	83,0052	83,3333	83,6614	83,9895	84,3176	84,6457	84,9738
26	85,3018	85,6299	85,9580	86,2861	86,6142	86,9423	87,2703	87,5984	87,9265	88,2546
27	88,5827	88,9108	89,2388	89,5669	89,8950	90,2231	90,5512	90,8793	91,2073	91,5354
28	91,8635	92,1916	92,5197	92,8478	93,1759	93,5039	93,8320	94,1601	94,4882	94,8163
29	95,1444	95,4724	95,8005	96,1286	96,4567	96,7848	97,1129	97,4409	97,7690	98,0971
30	98,4252	98,7533	99,0814	99,4094	99,7375	100,0656	100,3937	100,7217	101,0500	101,3781
31	101,706	102,034	102,362	102,690	103,018	103,346	103,675	104,003	104,331	104,659
32	104,987	105,315	105,643	105,971	106,299	106,627	106,955	107,283	107,612	107,940
33	108,268	108,596	108,924	109,252	109,580	109,908	110,236	110,564	110,892	111,220
34	111,549	111,877	112,205	112,533	112,861	113,189	113,517	113,845	114,173	114,501
35	114,829	115,157	115,486	115,814	116,142	116,470	116,798	117,126	117,454	117,782
36	118,110	118,438	118,766	119,094	119,423	119,751	120,079	120,407	120,735	121,063
37	121,391	121,719	122,047	122,375	122,703	123,031	123,360	123,688	124,016	124,344
38	124,672	125,000	125,328	125,656	125,984	126,312	126,640	126,969	127,297	127,625
39	127,953	128,281	128,609	128,937	129,265	129,593	129,921	130,249	130,577	130,906
40	131,234	131,562	131,890	132,218	132,546	132,874	133,202	133,530	133,858	134,186
41	134,514	134,843	135,171	135,499	135,827	136,155	136,483	136,811	137,139	137,467
42	137,795	138,123	138,451	138,780	139,108	139,436	139,764	140,092	140,420	140,748
43	141,076	141,404	141,732	142,060	142,388	142,717	143,045	143,373	143,701	144,029
44	144,357	144,685	145,013	145,341	145,669	145,997	146,325	146,654	146,982	147,310
45	147,638	147,966	148,294	148,622	148,950	149,278	149,606	149,934	150,262	150,591
46	150,919	151,247	151,575	151,903	152,231	152,559	152,887	153,215	153,543	153,871
47	154,199	154,528	154,856	155,184	155,512	155,840	156,168	156,496	156,824	157,152
48	157,480	157,808	158,136	158,465	158,793	159,121	159,449	159,777	160,105	160,433
49	160,714	161,089	161,417	161,745	162,073	162,402	162,730	163,058	163,386	163,714
m	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9

m	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
50	164,042	164,370	164,698	165,026	165,354	165,682	166,010	166,339	166,667	166,995
51	167,323	167,651	167,979	168,307	168,635	168,963	169,291	169,619	169,948	170,276
52	170,604	170,932	171,260	171,588	171,916	172,244	172,572	172,900	173,228	173,556
53	173,885	174,213	174,541	174,869	175,197	175,525	175,853	176,181	176,509	176,837
54	177,165	177,493	177,822	178,150	178,478	178,806	179,134	179,462	179,790	180,118
55	180,446	180,774	181,102	181,430	181,759	182,087	182,415	182,743	183,071	183,399
56	183,727	184,055	184,383	184,711	185,039	185,367	185,695	186,024	186,352	186,680
57	187,008	187,336	187,664	187,992	188,320	188,648	188,976	189,304	189,633	189,961
58	190,289	190,617	190,945	191,273	191,601	191,929	192,257	192,585	192,913	193,241
59	193,570	193,898	194,226	194,554	194,882	195,210	195,538	195,866	196,194	196,522
60	196,850	197,178	197,507	197,835	198,163	198,491	198,819	199,147	199,475	199,803
61	200,131	200,459	200,787	201,115	201,444	201,772	202,100	202,428	202,756	203,084
62	203,412	203,740	204,068	204,396	204,724	205,052	205,381	205,709	206,037	206,365
63	206,693	207,021	207,349	207,677	208,005	208,333	208,661	208,990	209,318	209,646
64	209,974	210,302	210,630	210,958	211,286	211,614	211,942	212,270	212,598	212,927
65	213,255	213,583	213,911	214,239	214,567	214,895	215,223	215,551	215,879	216,207
66	216,535	216,863	217,192	217,520	217,848	218,176	218,504	218,832	219,160	219,488
67	219,816	220,144	220,472	220,801	221,129	221,457	221,785	222,113	222,441	222,769
68	223,097	223,425	223,753	224,081	224,409	224,738	225,066	225,394	225,722	226,050
69	226,378	226,706	227,034	227,362	227,690	228,018	228,346	228,675	229,003	229,331
70	229,659	229,987	230,315	230,643	230,971	231,299	231,627	231,955	232,283	232,612
71	232,940	233,268	233,596	233,924	234,252	234,580	234,908	235,236	235,564	235,892
72	236,220	236,549	236,877	237,205	237,533	237,861	238,189	238,517	238,845	239,173
73	239,501	239,829	240,157	240,486	240,814	241,142	241,470	241,798	242,126	242,454
74	242,782	243,110	243,438	243,766	244,094	244,423	244,751	245,079	245,407	245,735
75	246,063	246,391	246,719	247,047	247,375	247,703	248,031	248,360	248,688	249,016
76	249,344	249,672	250,000	250,328	250,656	250,984	251,312	251,640	251,969	252,297
77	252,625	252,953	253,281	253,609	253,937	254,265	254,593	254,921	255,249	255,577
78	255,906	256,234	256,562	256,890	257,218	257,546	257,874	258,202	258,530	258,858
79	259,186	259,514	259,843	260,171	260,499	260,827	261,155	261,483	261,811	262,139
80	262,467	262,795	263,123	263,451	263,780	264,108	264,436	264,764	265,092	265,420
81	265,748	266,076	266,404	266,732	267,060	267,388	267,717	268,045	268,373	268,701
82	269,029	269,357	269,685	270,013	270,341	270,669	270,997	271,325	271,654	271,982
83	272,310	272,638	272,966	273,294	273,622	273,950	274,278	274,606	274,934	275,262
84	275,591	275,919	276,247	276,575	276,903	277,231	277,559	277,887	278,215	278,543
85	278,871	279,199	279,528	279,856	280,184	280,512	280,840	281,168	281,496	281,824
86	282,152	282,480	282,808	283,136	283,464	283,793	284,121	284,449	284,777	285,105
87	285,433	285,761	286,089	286,417	286,745	287,073	287,401	287,730	288,058	288,386
88	288,714	289,042	289,370	289,698	290,026	290,354	290,682	291,010	291,339	291,667
89	291,995	292,323	292,651	292,979	293,307	293,635	293,963	294,291	294,619	294,948
90	295,276	295,604	295,932	296,260	296,588	296,916	297,244	297,572	297,900	298,228
91	298,556	298,885	299,213	299,541	299,					